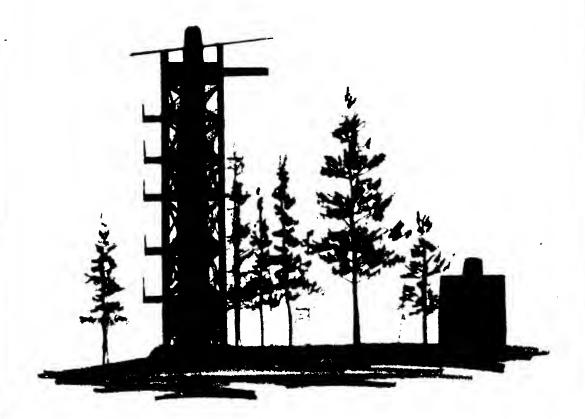
·	Approved For Release 2004/07/08 : CIA-l	RDP81T00990R00 <u>0</u> 100020005-6	
	SECRET		25X1
25X1	OFT/GKD/TTB	#SD/FIC 155/59 8 December 1950	)
	Chief, PIC/A. D		
	Requirement PIC/SI/E-50/59		
	An examination of April-May 1957 new construction in the area just some dissile plant and experimental Static may be associated with missile activitioner-like in appearance and the other A tail slander unidentified object again the frame of the tower-like struct front. At least five projections, whereast the left side of the tower as vicrojections propably extend from the but intervening trees partially screet identification is not possible. A popoint near the tow of the structure in the small probable building is imaged and rear of the tall structure. And on the center of the roof.  Dimensions can not be determined photography due to insufficient data, this memorandum, the structure and the to be located side by side the same distation, and the building is assured	on reveals two structures that ity. One of these structures is a ris a probable small building. Spears to be located either withwars or just outside it to the mich may be platforms, protrude lewed on the photography. Diher right side of the structure is this side so that positive essible book extends from a corizontally on the right side. In the photography to the right, well square object is located from the existing ground forever, for the purpose of e shall building are assumed	
	Small Building		25X
	Height (Assumed)  ldth  quare Object on Foof		25)
	Tower-like Structure		
	Reight Fidth	(The right side is slightly high	
	* Although the building is located an the tower-like structure the requester be made.	undetermined distance behind has asked that these assumptions	25X1
	SECRET		25X1

Approved For Release 2004/07/08 : CIA-RDP81T00990R000100020005-6

## Approved For Release 2004/07/08 : CIA-RDP81T00999700 00020005-6

	SECERT	25X1
25X1 1 <sub>25X1</sub> 1 25X1	The five platforms which protrude  side of the structure are located down from the top of the structure  respectively. The possible boom extending from the right side of the structure is  thick and is located down from the top of the structure.  A thin pole-like object approximately long lays along the top edge of the structure. It is not completely in a horizontal position since the right side of the structure is slightly higher than the left side. It protrudes approximately out to the left and out from the right of the structure. The tall slender object, that appears to be located either within the structure's frame or just outside it to the front, is wide at the top and possibly wide at the structure's ridboint. It extends shows the top of the structure.	25) 25) 25) 25) 25)
	Inclosure: (Foncil sketch of two structures)	25X1
	Distribution: Orig. & 1 - Addressee 1 - Analyst 1 - CCS 1 - Project File 356-59 1 - Chrono 336/59	
	KK/dfb	

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Finclosure with MSD/PIC 155/59